## \*康琳茹助理教授

所有發表期刊論文

#### <u>2015</u>

**O1. Kang LJ**, Yen CF, Bedell G, Simeonsson RJ, Liou TH, Chi WC, Liu SW, Liao HF\*, and Hwang AW\*\*. The Chinese version of the Child and Adolescent Scale of Environment (CASE-C): Validity and reliability for children with disabilities in Taiwan. *Research in Developmental Disabilities*, 2015, 38: 64-74.

### **2014**

- 02. **Kang LJ**\*, Palisano RJ, King GA, Chiarello LA. A Multidimensional Model of Optimal Participation of Children with Physical Disabilities. Disability and Rehabilitation, *36*(20): 1735-1741, 2014.
- 03. Chen HC, Chen CL, **Kang LJ**, Wu CY, Chen FC, & Hsieh YW. Improvement of upper extremity motor control and function after home-based constraint-induced therapy in children with unilateral cerebral palsy: Immediate and long-term effects. *Archives of Physical Medicine and Rehabilitation*, 95:1423-32, 2014. July
- 04. 陳麗如、黃靄雯、陳清溪和康琳茹(2014):從中小學適應體育課程探究 高等教育實施適應體育課程之挑戰與因應。大專體育,16卷129期,1-8 頁。(6月)
- O5. Chen CL, Lin KC, <u>Kang LJ</u>, Wu CY, Chen HC, & Hsieh YW. Potential Predictors of Functional Outcomes after Home-Based Constraint-Induced Therapy for Children with Cerebral Palsy. *American Journal of Occupational Therapy*, 68: 1-8, 2014.
- O6. Chiarello LA, Palisano RJ, Westcott McCoy S, Bartlett DJ, Wood A, Chang HJ, Kang LJ, Avery L. Child Engagement in Daily Life: A Measure of Participation for Young Children with Cerebral Palsy. *Disability and Rehabilitation*, 2014, January 28, DOI: 10.3109/09638288.2014.882417 [Epub ahead of print].
- 07. Hwang AW, Liao HF\*, Granlund M, Simeonsson RJ, **Kang LJ**, & Pan YL. Linkage of ICF-CY codes with Environmental Factors in studies of developmental outcomes of infants and toddlers with or at risk for motor delays. *Disability and Rehabilitation*, 36(2): 89-104, 2014.

#### **2013**

**08.** Chen CL, Chen CY, Shen IH, Liu IS, **Kang LJ**. & Wu CY. Clinimetric properties of the Assessment of Preschool Children's Participation in

- children with cerebral palsy. *Research in Developmental Disabilities*. 34(5):1528-1535, 2013. May.
- 09. Hwang AW, Liou TH, Bedell GM, <u>Kang LI</u>, Chen WC, Yen CF, Chang KH, Liao HF; Component Task Force of Disability Evaluation System. Psychometric properties of the Child and Adolescent Scale of Participation Traditional Chinese version. *International Journal of Rehabilitation Research.* 36(3): 211-220, 2013.
- 10. Chen CL, <u>Kang LJ</u>. Hong WH, Chen FC, Chen HC & Wu CY. Effect of therapist-based constraint-induced therapy at home on motor control, motor performance, and daily function in children with cerebral palsy: a randomized controlled study. *Clinical Rehabilitation*. 27(3): 236-245, 2013. Mar.
- 11. **Kang LJ**, Liao HF, Wu CH, Liu CC, and Hwang AW.\* Determinants of Social Participation in Youth with Physical Disabilities: Literature Appraisal Based on the ICF/ICF-CY Framework. *Formosan Journal of Physical Therapy*, 38(1): 29-36, 2013. Mar.
- 12. Hwang AW, Granlund M, Liao HF and **Kang LJ**\*. Measures of "Participation" in School Children with Disabilities. *Formosan Journal of Physical Therapy*, 38(1): 37-49, 2013. Mar.

## 2012

- 13. <u>Kang LJ\*</u>, Palisano RJ, King GA, Chiarello LA, Orlin MN & Polansky M. Social Participation of Youths with Cerebral Palsy Differed Based on Their Self-Perceived Competence as a Friend. *Child: Care, Health, and Development.* 38(1):117-27, 2012.
- 14. Hsin YJ, Chen FC, Lin KC, <u>Kang LJ</u>, Chen CL & Chen CY. Efficacy of Constraint-Induced Therapy on Functional Performance and Health-Related Quality of Life for Children with Cerebral Palsy: a Randomized Controlled Trial. *Journal of Child Neurology*. 27(8):992-9, 2012.

#### <u>2010</u>

- **15. Kang LJ\***, Palisano RJ, Orlin M, Chiarello L, King G & Polansky M. Determinants of Social Participation—With Friends and Others Who Are Not Family Members—for Youths With Cerebral Palsy. *Physical Therapy.* 90: 1743-1757, **2010**.
- **16.** Chiarello L, Palisano RJ, Maggs J, Orlin M, Almasri N, <u>Kang LJ</u> & Chang HJ. Family Priorities for Activity and Participation of Children and Youth with Cerebral Palsy. *Physical Therapy*, 90: 1254-1264, **2010**.

17. Orlin M, Palisano RJ, Chiarello L, **Kang LJ**, Polanky M, Almasri N & Maggs J. Participation in Home, Extracurricular, and Community Activities among Children and Youth with Cerebral Palsy. *Developmental Medicine and Child Neurology*, 52: 160-166, 2010.

# before 2009

- **18.** Palisano RJ, **Kang LJ**. Chiarello L, Orlin M, Oeffinger D & Maggs J. Social and Community Participation of Children and Youth with Cerebral Palsy is Associated with Age and Gross Motor Function Classification. *Physical Therapy*, 89: 1304-1314, 2009.
- 19. Chen YP, **Kang LJ**, Chuang TY, Doong JL, Lee SJ, Tsai MW, Jeng SF & Sung WH. The Use of Virtual Reality to Improve Upper-Extremity Control in Children with Cerebral Palsy: A Single-Subject Design. *Physical Therapy*, 87: 1441-1457, 2007.
- 20. <u>Kang LJ\*</u>, Chen YP, Sung WH, Chuang TY, Lee SJ, Tsai MW, Jeng SF & Doong JL. Training Effects of Virtual Reality on Reaching Behavior in Children with Cerebral Palsy: Case Report. *Formosan Journal of Physical Therapy*, 30: 339-47, 2005.